

inaccessible hdl debugger interrupt OR halt OF

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#### OO-VHDL. Object-oriented extensions to VHDL

S Swamy, A Molin, B Covnot, V Technol, IL ... - Computer, 1995 - leeexplore.leee.org

... translates 00-VHDL to VHDL and a debugging tool that maps VHDL statements into the

00-VHDL statements from ... code and data can be made inaccessible from outside ...

Cited by 68 - Related articles - Web Search - BL Direct - All 4 versions

#### [PDF] \*Symbolic debugging of globally optimized behavioral specifications

I Hong, D Kirovski, M Potkoniak, MC Papaethymiou - Proceedings of the 2000 conference on Asia South Pacific ..., 2000 - Citeseer

... for source level **debugging** of behavioral VHDL in a ... the values of source variables

are inaccessible or inconsistent ... input variable: Input 1: if(Debug) then Vari ...

Cited by 2 - Related articles - Web Search - All 7 versions

#### Field programmable gate array (FPGA) emulator for debugging software

PC Barnett - US Patent 6,173,419, 2001 - Google Patents

... Thus, one major drawback of emu- (FPGA) EMULATOR FOR DEBUGGING lators is that they

are relatively expensive, thereby making SOFTWARE them inaccessible to a ...

Cited by 6 - Related articles - Web Search - All 6 versions

#### Symbolic debugging of embedded hardware and software- \*uclaseds (PDF)

F Koushanfar, D Kirovski, I Hong, M Potkonjak, MC ... - IEEE Transactions on Computer-Aided Design of Integrated ..., 2001 - ieeexplore.ieee.org

... for source-level debugging of behavioral VHDL in a ... the values of source variables

are inaccessible or inconsistent ... user specified input: Input1: if(Debug) then ...

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#### Transparent system interrupts with automated halt state restart

J Kardach, C Nguyen - US Patent 5,291,604, 1994 - Google Patents

... 07/858,301 M & A For Debugging A Computer Sys ... main memory space, thereby keep it

inaccessible to the ... SYSTEM MEMORY SENCPU MEMORY 14 12 HDL • — " CON ^ \\ U ...

Cited by 11 - Related articles - Web Search - All 2 versions

#### Method and system for inserting probe points in FPGA-based system-on-chip (SoC)

RL Sanchez, DE Thorpe - US Patent 6,760,898, 2004 - Google Patents

... These lines are inaccessible using an external tool ... to generate informa- tion that can be used for debugging. ... include, but is not limited to, HDL simulation and ...

Related articles - Web Search - All 2 versions

#### 

D Parson, B Schlieder, P Beatty - Automated Software Engineering, 2002 - Springer

... system timing that may be inaccessible in a ... timing granularity, for cases of debugging

interrupt latency or ... remaining layers of Luxdbg reside in the debugger. ...

Cited by 3 - Related articles - Web Search - Bt. Direct - All 18 versions

#### [PDF] A Domain Specific DSP Processor

E Tell - LiTH-ISY-EX-3209, Linköping University, 2001 - diva-portal.org

... To perform physical verification obviously the HDL code (or ... bits (these would have

been inaccessible to the ... To simplify debugging the simulator keeps a record ...

## Cited by 2 - Related articles - View as HTML - Web Search - All 3 versions

### [PDF] •SWIFLER: Software Implemented Control Flow Error Injection

U Wildner - Working Group on Fault Tolerant Computing at the University ..., 1996 - Citeseer

... saboteur, which is a VHDL component that ... of the performance monitoring and debugging

features included ... Therefore, the inaccessible memory regions are omitted ...

Related articles - View as HTML - Web Search - All 4 versions

### [PDF] \*Processor and System Bus On-Chip Instrumentation

R Leatherman, B Ableidinger, N Stollon - Proc. Embedded Systems Conference, 2003 - fs2.com ... periphery and internal registers, are inaccessible during ICE ... Property (IP) - ie Synthesizable VHDL or Verilog ... Debug data can also be "pushed" from the ...

Cited by 1 - Related articles - View as HTML - Web Search - All 3 versions

Key authors: S Swamy - A Molin - B Covnot - V Technol - I Schaumburg

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## The Intel 80 × 86 processor architecture: pitfalls for securesystems

O Sibert, PA Porras, R Lindell, OS Inc, MA ... - 1995 IEEE Symposium on Security and Privacy, 1995. ..., 1995 - ieeexplore.ieee.org

... 0 1/0 protection: 1/0 Instructions, 1/0 Permission 0 Miscellaneous: Control

Flags, **Debug** Registers, ... as the **debugging** registers). ...

Cited by 12 - Related articles - Web Search

## First-class synchronization barriers- •wellesley.edu [PDF]

F Turbak - Proceedings of the first ACM SIGPLAN international ..., 1996 - portal.acm.org

... tion to be sandwiched between the start and **stop** instants. ... (clef ine (event-start event) (car event)) (clef ine (event-**stop** event) (cdr event)) ...

Cited by 5 - Related articles - Web Search - BL Direct - All 21 versions

# Integrated circuit design decomposition

VV Guote, S Adkar - US Patent 5,812,416, 1998 - Google Patents

... The user inputs design constraints, clock characteristics, technology files, and

HDL code. ... During synthesis, individual modules in the HDL code may change. ...

Cited by 35 - Related articles - Web Search - All 2 versions

## System simulation for testing integrated circuit models

VV Gupte, S Adkar - US Patent 5,903,475, 1999 - Google Patents

... Generating syn- thesis scripts by hand and **debugging** the scripts are very ... user inputs design constraints, clock characteristics, technology files, and **HDL** code ...

Cited by 25 - Related articles - Web Search - All 2 versions

# An Analysis of the Intel 80× 86 Security Architecture and Implementations

PA Olin... - 1996 - doi.ieeecomputersociety.org

... provide a powerful facility for program **debugging**, a general ... a segment but straddles an **inaccessible** page (Intel ... Design," D. Borrione, ed., **HDL** Descriptions to ...

Related articles - Web Search - All 4 versions

## [PDF] ·HardwareDesign Methodologies HardwareDesign Methodologies HardwareDesign Methodologies ...

C Sweeney - Changes, 2002 - Citeseer

... These languages were called "hardware description languages" (HDL's) and were mostly developed by universities for academic research or by chip ...

Web Search - All 4 versions

## Framework for testing the fault-tolerance of systems including OSand network aspects - \*kfupm.edu.sa (POF)

K Buchacker, V Sieh - Sixth IEEE International Symposium on High Assurance Systems ..., 2001 - ieeexplore.ieee.org

... under test is a chip, a VHDL-model of ... affected pages or using the user **debugging** registers provided by ... An **inaccessible** harddisk can be implemented by modifying ...

Cited by 40 - Related articles - Web Search - All 13 versions

## [PDF] • The design and implementation of an extendible instruction-set simulator

P Zadarnowski - BE thesis, School of Computer Science and Engineering, ..., 2000 - Citeseer

... switch or circuit level (various VHDL simulators, Hawk ... set architecture [3]. The

EDSAC Debugger was a ... the state addi-tional, otherwise inaccessible to software ...

Cited by 4 - Related articles - View as HTML - Web Search - All 9 versions

## Quantum Physics Title: Programmable Logic Devices in Experimental Quantum Optics - \*arxiv.org [PDF]

J Stockton, M Armen, H Mabuchi - Journal reference: J. Opt. Soc. Am. B, 2002 - arxiv.org

... drive transitions which may be **inaccessible** using traditional ... available at intermediate stages for **debugging** purposes ... in either Verilog or **VHDL** (VHSIC Hardware ...

Related articles - View as HTML - Web Search

# [BOOK] Fault injection techniques and tools for embedded systems reliability evaluation- \*lavoisier.ir

A Benso, P Prinetto - 2003 - books.google.com

... 4.2: MEFISTO: A SERIES OF PROTOTYPE TOOLS FOR FAULT INJECTION INTO VHDL MODELS 177

1 ... Fault Injection 221 3.1 Checkpoints and Snapshot 221 3.2 Early stop 222 3.3 ...

Oited by 30 - Related articles - Web Search - Library Search - All 4 versions

Key authors: S Swamy - A Molin - B Covnot - V Technol - I Schaumburg

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## [PDF] Performance analysis and optimization of 2.4 GHz multi-hop, wireless self-configurable network

R Stutz, E Mentor, C Dehollaín, 8 Mentor, J Reason - MS report, UC Berkeley, 2003 - bwrc.eecs.berkeley.edu

... management, code composition, debugging, and compilation ... includes schematic capture,

VHDL composition, simulation ... interrupt controller, timers, power control, a ...

Cited by 7 - Related articles - View as HTML - Web Search - All 5 versions

## [PDF] \*Incorporating Boundary Scan tools in PXI based ATE systems

H Ehrenberg, T Wenzel, M Trier - AUTOTESTCON-IEEE-, 2003 - huntron.com

... file, which uses a subset of VHDL syntax [3 ... through the test bus interface to **debug** device functions and ... mixed signal and analogue pins **inaccessible** (IEEE 1149.4 ...

Cited by 3 - Related articles - View as HTML - Web Search - Bt. Direct - All 4 versions

## Cluster configuration repository

MA Kampe, F Herrmann, GK Nguyen, F Barrat, R ... - US Patent App. 09/846,250, 2001 - Google Patents ... of cluster configuration data and real-time recovery capabilities in the event a master node of a cluster, or its configuration data, is **inaccessible** due to ...

Related articles - Web Search - All 6 versions

## [PDF] \*Genetic programming in hardware

PN Martin - 2003 - Citeseer

... HDL Hardware Design Language ... VHDL VHSIC Hardware Design Language A standard hardware design language VHSIC Very High Speed Integrated Circuit ...

<u>Cited by 7 - Related articles - View as HTML - Web Search - Library Search - All 5 versions</u>

# [PDF] • A Hierarchical, Automated Design Flow for Low-Power, High-Throughput Digital Signal Processing IC's

WR Davis - 2002 - ncsu.edu

... 4.2: (a) Dataflow graph with an **inaccessible** internal signal, (b) a ... 6.16: **VHDL** synthesis step ... Ben Coates, who was amazingly able to **debug** the whole mess without ...

Cited by 4 - Related articles - View as HTML - Web Search - Library Search - All 4 versions

## Commercial: Digital Broadcast Receivers and Third-generation Products

D Hislop, G Ferris - Software Defined Radio: Origins, Drivers and International ..., 2002 - books.google.com

... runtime presents a common threading model, **interrupt** model, and ... larger than that

of native VHDL- but this ... significantly less time to prototype, debug, and test ...

Related articles - Web Search - All 3 versions

## [воок] The boundary-scan handbook

KP Parker - 2003 - books.google.com

... 45 Figure 2-1: BSDL use model within or outside of a VHDL environment 51 Figure

2-2: BSDL used as a test driver 53 Figure 2-3: A process for checking the ...

Cited by 132 - Related articles - Web Search - Library Search - All 3 versions

## [PDF] \*Fault Tolerant Design Verification Through The Use of Laser Fault Injection

PD Wiley - 2004 - etd.fcla.edu

... SRAM Static Random Access Memory VHDL VHSIC Hardware ... stuck bits and Single Event Functional Interrupt (SEFI ... be physically covered and thus inaccessible to the ...

Related articles - View as HTML - Web Search - Library Search - All 2 versions

## [BOOK] Field-programmable gate array technology

S Trimberger - 1994 - books.google.com

... FPGA device. This upgrade requires no inventory changes, no new hardware and does not **interrupt** production. 1.4. Disadvantages of ...

Cited by 272 - Related articles - Web Search - Library Search - All 3 versions

## [PDF] \*Implications on the learning of programming through the implementation of subsets in program ...

PJ DePasquale III - 2003 - Citeseer

... When questions of implementation, **debugging**, or other annoyances arose, Philip had a solution in less than 20 minutes, or knew where to point me for the ...

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Key authors: S Swamy - A Molin - B Covnot - V Technol - I Schaumburg

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#### [PDF] \*MIT Scheme User's Manual

S Adams, C Hanson - Massachusetts Institute of Technology, 1995 - kr.xemacs.org

... MITSCHEME\_INF\_DIRECTORY tells Scheme where to find **debugging** information for the runtime system ... Not enough memory for this configuration" and **halt** when started ...

Cited by 2 - Related articles - View as HTML - Web Search - All 184 versions

#### Fault Injection Techniques

Y Yu, BW Johnson - Fault Injection Techniques and Tools for Embedded Systems ..., 2003 - Springer ... a chip in a network card that burns causes the card to **stop** working, the ... of interactions can be discovered, but this is a haphazard way to **debugging** the design ...

Cited by 1 - Related articles - Web Search

#### [PDF] Architecture Model Refinement and Generation using SystemC

P Gupta - 2003 - embedded.cse.iitd.ernet.in

... identical in both versions. After much **debugging** effort, the problem remained ... the transfer both buses remain **inaccessible** to other components. This problem ...

Related articles - View as HTML - Web Search - All 8 versions

#### [PDF] \*Concern processing in autonomous agents

SR Allen - 2001 - curiouscat.org

... 200 Figure A.4-7 Accessing SIM\_AGENT's extensive

debug features.....201 Figure A.5-1 SoM ...

Cited by 23 - Related articles - View as HTML - Web Search - Library Search - All 10 versions

#### [BOOK] Network processors: architectures, protocols, and platforms

PC Lekkas - 2003 - books.google.com

... engineer who is consid- ering a move to networking/routing/switching systems should choose my book instead, as it will offer him or her a one-**stop** view of the ...

Gifed by 23 - Belated articles - Web Search - Library Search - All 3 versions

## Logiciel haute performance pour carte TAGnet- \*cern.ch (POF)

S Gonzaive, H Müller - 2002 - cdsweb.cem.ch

... TAbort- <TAbort- <MAbort- >SERR- <PERR- Latency: 64 (63750ns min, 63750ns max)

Interrupt: pin A routed to IRQ 5 Region 0: Memory at e8000000 (32-bit ...

View as HTML - Web Search

#### [PDF] Implementation of a Self-Replicating Universal Turing Machine

HF Restrepo-García - 2001 - Islwww.epfl.ch

... Jacques Brel songs, Italian and Spanish music, classical music, XBlast, Latex and

VHDL advice, and ... These errors are hard to debug, increasing the design time. ...

Cited by 1 - Related articles - View as HTML - Web Search - Library Search - All 5 versions

#### Distributive access controller

D Dickenson - US Patent App. 10/333,816, 2003 - Google Patents

... rS.TID].sigs USID<=TID TID<=SID SID c= [TS.US!D).SID sPID<=**HDI**.TID.8PID ... 19 Exception/

Interrupt context switch Access violation Instruction substitution FIG. ...

Web Search - All 4 versions

### [PDF] \*Obtaining Performance and Programmability Using Reconfigurable Hardware for Media Processing

LP Kung - 2002 - Citeseer

Page 1. Obtaining Performance and Programmability Using Reconfigurable Hardware for Media Processing By Ling-Pei Kung SM Materials ...

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Key authors: S Swamy - A Molin - B Covnot - V Technol - I Schaumburg

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#### Transparent system interrupts with automated halt state restart

J Kardach, C Nguyen - US Patent 5,291,604, 1994 - Google Patents

... 07/858,301 M & A For **Debugging** A Computer Sys ... main memory space, thereby keep it

inaccessible to the ... SYSTEM MEMORY SENCPU MEMORY 14 12 HDL • — " CON ^ \\ U ...

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### 7 SYNTHESIS OF RECONFIGURABLE CONTROL DEVICES BASED ON OBJECT-ORIENTED SPECIFICATIONS

V Sklyarov, AA da Rocha, A de Brito Ferrari - Advanced Techniques for Embedded Systems Design and Test, 1998 - books.google.

... of the E can be independently tested and **debugged**. ... to keep track of the states

interrupted in hierarchical ... schemes of HFSM were described in VHDL and have been ...

Cited by 7 - Related articles - Web Search

### [PDF] \*Implementation of a Self-Replicating Universal Turing Machine

HF Restrepo-García - 2001 - Islwww.epfl.ch

... classical music, XBlast, Latex and VHDL advice, and ... His research, which was unfortunately **interrupted** by his ... These errors are hard to **debug**, increasing the ...

Cited by 1 - Related articles - View as HTML - Web Search - Library Search - All 5 versions

#### [PDF] •MIT Scheme User's Manual

S Adams, C Hanson - Massachusetts Institute of Technology, 1995 - kr.xemacs.org

... and environment variables that control how Scheme works; and rudimentary descriptions of how to interact with the evaluator, compile and **debug** programs, and ...

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### [PDF] \*Concern processing in autonomous agents

SR Allen - 2001 - curiouscat.org

... 200 Figure A.4-7 Accessing SIM\_AGENT's extensive

debug features.....201 Figure A.5-1 SoM ...

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Key authors: J Kardach - C Nguyen - V Sklyarov - A da Rocha - A de Brito Fer...

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### Apparatus and method for performing hardware and software co-verification testing

AM Nightingale - US Patent App. 10/764,495, 2004 - Google Patents

... via the **debugger** signal interface controller and the **debugger** in order ... a particularly efficient technique for performing hardware and software **co-verification**. ...

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#### Modeling Interrupts for 11W/SW Co-Simulation based on a Vh DL/C Coupling

M Bauer, W Ecker, A Zinn - Electronic Chips & Systems Design Languages, 2001 - books.google.com ... to use the original software **debugger**, has very ... software execution can be **interrupted** either when a ... afterwards for firmware Co-**Simulation** of a telecommunication ... Related articles - Web Search

#### [PDF] \*Implementation of an 8-bit Microcontroller with System C

L Kesen - 2004 - Citeseer

... 2.5.4 Cadence NC SystemC **Simulator**.....18 ... compiler tools such as the Synopsys CoCentric (CCSC), Cadence NC **Simulator**, ...

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### An engineering environment for hardware/software co-simulation- \*psu.edu (PDF)

D Becker, RK Singh, SG Tell - Proceedings of the 29th ACM/IEEE conference on Design ..., 1992 - portal.acm.org

... moves firmware execution back to where it was interrupted. ... After these had been debugged with the delivered hardware ... a thread package to the simulator and run ...

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#### Modeling Interrupts for 11W/SW Co-Simulation based on a Vh DL/C Coupling

M Bauer, W Ecker, A Zinn - Electronic Chips & Systems Design Languages, 2001 - books.google.com

... allows to use the original software **debugger**, has very ... data access with the VHDL

simulator as described ... that software execution can be interrupted either when ...

Related articles - Web Search

#### IPDFI \*Time accurate simulation: Making a pc behave like a 8-bit embedded cpu

J Engblom, M Nilsson - Uppsala University and CC Systems AB, Sweden, 2002 - user.it.uu.se

... on the PC platform for program inspection and debugging. ... points, points at where

threads can be **interrupted**. ... The basic **simulation** framework and supporting code ... Cited by 6 - Related articles - View as HTML - Web Search - All 10 versions

### Apparatus and method for performing hardware and software co-verification testing

AM Nightingale - US Patent App. 10/764,495, 2004 - Google Patents

... A debugger is also provided which is operable to control operation of a processing

unit associated with the system under verification, the processing unit ...

Web Search - All 2 versions

#### [PDF] ∗Simulation and Visualisation forDebugging Large Scale Asynchronous Handshake Circuits

L Janin - 2004 - cs.man.ac.uk

... B.18 Call, CallMux and CallDemux handshake components ... The debugger was then extended

for fixing not only ... simulator, but also the simulated Balsa descriptions. ...

Cited by 2 - Related articles - View as HTML - Web Search

#### [PDF] \*Implementation of an 8-bit Microcontroller with System C

L Kesen - 2004 - Citeseer

... current HDL design and simulation environments do not support hardware- software

co-design and co-simulation. In other words, although HDLs are very ...

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### Information processing system with instruction code conversion unit, and instruction code generation ...

M Banno, T Shoda, H Itaya, T Saito - EP Patent 1,124,180, 2001 - freepatentsonline.com

... test tools such as an ICE/Debugger, an OS ... The leading two instructions, ie, the

subroutine call instruction and ... in order that the reset handler program shall ...

Web Search - All 2 versions

#### Instruction code conversion unit and information processing system and instruction code generation ...

M Banno, T Shoda, H Itaya, T Saito - US Patent App. 09/778.069, 2001 - Google Patents

... MAIN ROUTINE 16-BITS INSTRUCTION 3 100 104 V. 80 81 16-BITS "INSTRUCTION 100" 82

83 16-BITS "INSTRUCTION 101" " EXCEPTION HANDLER 420 1 210 211 16-BITS ...

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### [PDF] \*On-Chip Monitoring for Non-Intrusive Hardware/Software Observability

M El Shobaki - 2004 - it.uu.se

... Time Sys- tems with Hardware/SoftwareCo-**Simulation**, In Swedish ... does this by in- vocating a system-**call** to the ... A **debugger** is a tool which helps the designer to ...

Cited by 1 - Related articles - View as HTML - Web Search - Library Search - All 9 versions

#### [воок] Hierarchical Annotated Action Diagrams: An Interface-Oriented Specification and Verification Method

E Cerny - 1998 - books.google.com

... 7.6.4 **Debugging** the Interface Logic with ITV 759 ... glue" logic) between the two devices

by **simulation** and by ... charts from timing dia- grams, we **call** them Action ...

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